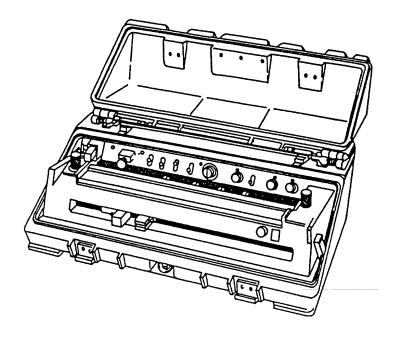
# **AN/UXC-7 FAX**



SYSTEM IDENTIFIERS								
NOMENCLATURE:	Lightweight Digital Facsimile							
SSN:	B74402							
LIN:	L67964							
NSN:	5815-01-187-7844							
AMIM NO:	A504							
EIC:	HYD							
FUEL TYPE:								

## SYSTEM DESCRIPTION

The AN/UXC-7 Lightweight Digital Facsimile is a rugged, portable, waterproof, dustproof, low power graphic transceiver capable of operating from standard or vehicular power with its cover closed. It enables subminute transmission and reception of typed or hand-written record traffic, view graphs, map overlays, transparencies, and hand-drawn copies. It can print on any paper using carbon paper transfer. To maintain subtle variations for photographic values it uses eight different shades of white, gray, and black. No inks, toners or liquids are required. The AN/UXC-7 weighs 55 pounds.

There are no separately authorized components associated with this weapon/materiel system.

AN/UXC-7 FAX		
LIN	NSN	NOMENCLATURE

This summary provides an overview of FY 95 Total Army operating and support costs and other information for the weapon system. Average cost per system is displayed so the data can be used in performing analytical and cost studies. Average costs are calculated using the end item's density. NET REPARABLES represent the cost with the Major Subordinate Command (MSC) specific credit rates applied (detailed in Section 1 - Overview).

# AN/UXC-7 FAX FY 95 TOTAL ARMY COST SUMMARY (FY 95 Constant Dollars)

5,834

<b>DENSI</b>	ΓY
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NUMBER OF SYSTEMS

## **DEPOT END ITEM MAINTENANCE (5.061)**

OMA TOTAL \$0
QUANTITY COMPLETED 0
AVG COST/END ITEM \$0.00

\$0

PROC (MODIFICATIONS)

## CLASS III-POL (5.05)

**NOT APPLICABLE** 

#### **DEPOT SECONDARY ITEM MAINTENANCE**

DBOF TOTAL \$0
QUANTITY COMPLETED 0
AVG COST/SECONDARY ITEM \$0.00

#### **CLASS V-AMMUNITION (2.11)**

**NOT APPLICABLE** 

# INTERMEDIATE MAINTENANCE

 MIL/CIV LABOR COST
 \$63,709
 \$5,420

 AVG COST/SYSTEM
 \$10.92
 \$2.72

 MAINTENANCE MANHOURS
 3,752
 204

 MMHs/SYSTEM
 0.64
 0.10

#### **CLASS IX MATERIEL-PARTS (5.04/5.03)**

 FY 95
 AVG COST

 DOLLARS
 PER SYSTEM

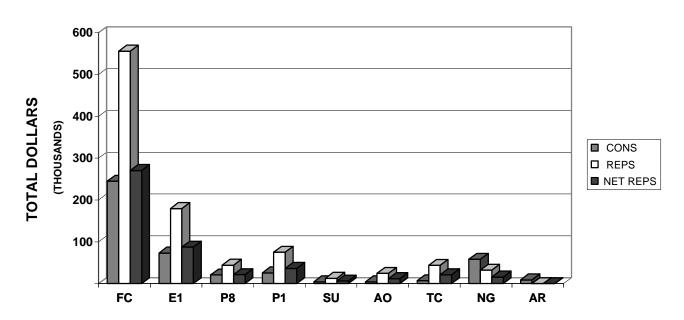
 CONSUMABLES
 \$448,267
 \$76.84

 NET REPARABLES
 \$471,372
 \$80.80

 NET TOTAL COSTS
 \$919,639
 \$157.63

The following graph and table display FY 95 Class IX costs for consumables (CONS), reparables, (REPS), and net reparables (NET REPS) by MACOM. CONS and REPS are the total costs of requisitions recorded in the Logistic Intelligence File (LIF). NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. TOTAL ARMY (TA) costs are the summation of costs across all MACOMs in the table. NET TOTAL COSTS are the sums of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System - Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the number of systems for each MACOM.

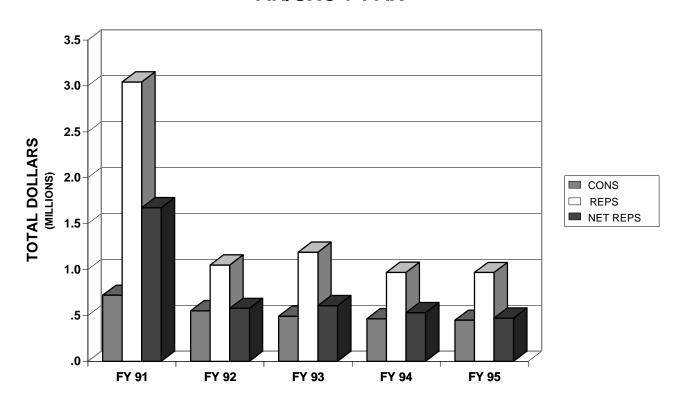
# **AN/UXC-7 FAX**



	AN/UXC-7 FAX FY 95 MACOM CLASS IX COSTS										
CODE	MACOM NAME	CONS	REPS	NET REPS	NET TOTAL COSTS	NUMBER OF SYSTEMS	AVG PER SYSTEMS				
FC	FORSCOM	244,774	555,865	270,707	515,481	1,870	276				
E1	USAREUR	73,401	179,648	87,488	160,889	622	259				
P8	EUSA	20,897	44,023	21,438	42,335	136	311				
P1	USARPAC	25,774	75,024	36,538	62,312	169	369				
SU	USARSO	4,573	12,598	6,135	10,708	71	151				
AO	USASOC	4,290	24,737	12,047	16,337	176	93				
TC	TRADOC	7,193	43,735	21,299	28,492	124	230				
NG	ARNG	58,432	32,279	15,720	74,152	2,006	37				
AR	USAR	8,933	0	0	8,933	660	14				
TA	TOTAL ARMY	448,267	967,909	471,372	919,639	5,834	158				

The following graph and table display FY 91-95 Class IX costs for consumables (CONS), reparables (REPS) and net reparables (NET REPS) by Total Army. The Total Army costs are a summation of all the MACOMs displayed on the previous page. CONS and REPS are the total costs of requisitions recorded in the Logistic Intelligence File (LIF). NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. NET TOTAL COSTS are the sums of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System - Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the number of systems in the Total Army for the fiscal year. Blank rows indicate system was not tracked in the OSMIS database during that fiscal year.

# **AN/UXC-7 FAX**



	AN/UXC-7 FAX FIVE YEAR TOTAL ARMY CLASS IX COSTS											
FISCAL			NET	NET	NUMBER OF	AVG PER						
YEAR	CONS	REPS	REPS	TOTAL COSTS	SYSTEMS	SYSTEMS						
FY 91	720,722	3,041,799	1,672,989	2,393,711	3,038	788						
FY 92	551,671	1,049,943	577,472	1,129,143	4,313	262						
FY 93	492,894	1,188,996	606,386	1,099,280	5,368	205						
FY 94	463,632	968,821	530,918	994,550	5,641	176						
FY 95	448,267	967,909	471,372	919,639	5,834	158						

The Total Army Class IX costs from the previous pages are broken out by Work Breakdown Structure (WBS) in the following table. The FY 95 WBS Class IX costs for consumables (CONS) and reparables (REPS) are the total cost of requisitions recorded in the Logistic Intelligence File (LIF). The NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. The TOTAL costs are a summation of all the WBS elements displayed in the table. NET TOTAL COSTS are the sum of the costs in CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System-Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the total number of systems in the Army.

	AN/UXC-7 FAX FY 95 TOTAL ARMY WORK BREAKDOWN STRUCTURE COSTS											
WBS	NAME	CONS	REPS	NET REPS	NET TOTAL COSTS	NUM OF SYSTEMS						
01	FRONT END (SENSOR)	0	0	0	0	0	0					
02	PROCESSING (ADPE)	0	0	0	0	0	0					
03	COMMUNICATIONS	352,654	583,210	284,023	636,677	5,834	109					
04	PERIPHERALS	0	0	0	0	0	0					
05	ENVIRON SUPPORT	10,439	384,699	187,349	197,788	5,834	34					
06	APPS SOFTWARE	0	0	0	0	0	0					
07	SYST SOFTWARE	0	0	0	0	0	0					
08	INTEG, ASSY, TEST	0	0	0	0	0	0					
09	OTHER	85,174	0	0	85,174	5,834	15					
	TOTAL	448,267	967,909	471,372	919,639	5,834	158					

The following table displays FY 91-95 Class IX costs by Work Breakdown Structure (WBS) for the Total Army. NET TOTAL COSTS are the summation for all the WBS elements displayed on the previous page and are a sum of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System-Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the total number of systems in the Army for the fiscal year. Blank columns indicate system was not tracked in the OSMIS database during that fiscal year.

	AN/UXC-7 FAX FIVE YEAR TOTAL ARMY WORK BREAKDOWN STRUCTURE COSTS										
		FY 91	FY 92	FY 93	FY 94	FY 95					
		NET TOTAL									
WBS	NAME	COSTS	COSTS	COSTS	COSTS	COSTS					
01	FRONT END (SENSOR)	0	0	0	0	0					
02	PROCESSING (ADPE)	0	0	0	0	0					
03	COMMUNICATIONS	1,695,726	890,210	806,149	661,367	636,677					
04	PERIPHERALS	0	0	0	0	0					
05	ENVIRON SUPPORT	495,222	139,688	213,783	224,902	197,788					
06	APPS SOFTWARE	0	0	0	0	0					
07	SYST SOFTWARE	0	0	0	0	0					
80	INTEG, ASSY, TEST	0	0	0	0	0					
09	OTHER	202,764	99,245	79,348	108,281	85,174					
	TOTAL	2,393,711	1,129,143	1,099,280	994,550	919,639					
	NUM OF SYSTEMS	3,038	4,313	5,368	5,641	5,834					
	AVG PER SYSTEM	788	262	205	176	158					

FY 91-95

## AN/UXC-7 FAX TOP 40 COST DRIVERS CLASS IX CONSUMABLES (NON-DLRs)

NSN NOMENCLATURE WS MRC ARI MATCAT UNTPRICE OF CYS EXTENDED COST FER SYSTEM 10.5 YSTEMS OF EXTENDED COST FOR SYSTEMS OF CYS EXTENDED COST SYSTEMS OF CYS EXPONENCE OF CYS EXPONENCE SYSTEMS									AVERAGE COST	AVERAGE QUANTITY	FIVE	EAR AVERAGE
NSN   NOMENICLATURE   WIS   ME   ARI   MATCAT   UNIT PRICE   CTY   CTY + UNIT PRICE   SYSTEM   100 SYSTEMS   CTY   CTY + UNIT PRICE   CTY   CTY + UNIT PRICE   CTY   CTY + UNIT PRICE						FY 95 AMDE	FY 95	EXTENDED COST			111	I LAN AVENAGE
1. 5995012132388 CABLE.KY-SINTYEI 03J Z G22F4 373.00 196.90 73.444 12.59 3.3750 192.44 71.780 2. 5995012195770 CABLE ASSEMBLY 03J Z G22SP 480.00 144.81 69.599 11.91 2.4822 205.50 98.632 3. 624010797272 CABLE ASSEMBLY 10.32 Z G22SP 480.00 144.81 69.599 11.91 2.4822 205.50 98.632 3. 624010797272 CABLE ASSEMBLY 10.32 Z G22SP 480.00 144.81 69.599 11.91 2.4822 205.50 98.632 3. 624010797272 CABLE ASSEMBLY 10.32 Z G22SP 480.00 142.85 25 25 22.83 3.82 0.986 40.66 15.901 3. 624010797272 CABLE ASSEMBLY 10.32 Z G22SP 480.00 142.20 15.501 3. 624010797272 CABLE ASSEMBLY 10.32 Z G22SP 240.00 15.20 15.10 15.	NSN	NOMENCI ATURE	WRS	MRC	ARI MATCAT						OTY	EXTENDED COST
2. 56950/12090770 CABLE ASSEMBLY 03.		1102.102110112			744	0111111102	٠	(4:: 0:::::::::::	0.0.2	100010120	Ψ	2711211323 0001
3. 6210010797826 HOUSING_LIGHT 09 Z J.2200 626.31 79.17 49.585 8.50 1.5570 103.26 64.673   5.999012184005 CARRIAGE_ASSEMBLY_ELECT 03.1 Z C.2200 257.79 123.85 31.927 5.47 2.1229 66.47 17.135   6.599501290058 LECTRONIC COMPO 03.1 Z C.2200 386.71 7.575 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.577 22.63 3.82 0.5968 40.86 15.501   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.579   5.99901290059 LECTRONIC COMPO 03.1 Z C.2200 386.71 67.579   5.99901290059 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 2.23   5.99901290059 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 2.23   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 2.23   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 2.23   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 2.23   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 3.33 31.15.59   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 386.90 25.15 9.982 17.1 0.431 3.33 31.15.59   5.9990129009 MOTOR STEPPER 03.1 Z C.2200 39.8   5.99901290009 MOTOR STEPPER 03.1 Z C.2200	1. 5995012132386	CABLE,KY-SIXTYEI	03J	Z	G22R4	373.00	196.90	73,444	12.59	3.3750	192.44	71,780
3. 6210010797869 HOUSING,LIGHT 09 Z J.2200 626.31 79.17 49.585 8.50 1.3570 103.26 64.573 6599012604058 CARRIAGE,ASSEMBL,Y LEICT 03.1 Z 0.2200 257.79 123.85 31.927 5.47 2.1229 66.47 17.135 6.5854 6.5999012604058 LECTRONIC COMPO 03.1 Z 0.2200 386.71 75.57 22.263 3.82 0.596.8 40.89 15.501 17.135 0.58554 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	2. 5995012196770	CABLE ASSEMBLY	03J	Z	G225P	480.00	144.81	69,509	11.91	2.4822	205.90	98,832
5. 5989012804088         LEAD ASSEMBLY LEICT         03         Z         C2200         257.79         123.85         31,927         5.47         21.229         66.47         17,135           6. 5989010980101         CABLE RASSEMBLY         03         Z         C22RL         58.25         25.20         28.20         38.67         17.57         22.63         3.82         0.9888         40.86         15.01           6. 50101239050         LIGHTL NIGACTOR         03         Z         J.2200         384.2         479.46         18.421         3.16         8.2184         371.96         4.221           9. 5815010780801         LIGHTL NIGACTOR         09         Z         J.2200         67.79         122.81         13.071         2.24         3.3099         21.18         90.81         11,40           11. 59751289109         MCNITING BASE ELECT         03         F         G219P         214.00         58.89         12.816         2.20         1.0286         18.48         3.355           11. 59751289109         MCNITING BASE ELECT         03         Z         G223P         24.00         58.89         12.816         2.20         1.0286         18.48         3.355           14. 58150178928913         TEST CALLE B TO <td>3. 6210010797826</td> <td>HOUSING,LIGHT</td> <td>09</td> <td>Z</td> <td>J2200</td> <td>626.31</td> <td>79.17</td> <td></td> <td>8.50</td> <td>1.3570</td> <td>103.26</td> <td>64,673</td>	3. 6210010797826	HOUSING,LIGHT	09	Z	J2200	626.31	79.17		8.50	1.3570	103.26	64,673
6 5899010980f01 CABLE ASSEMBLY 03J Z Q2200 38.671 67:57 22.263 38.2 0.9888 40.88 15.001 8 621012393906 LIGHT.INDICATOR 09 Z Q2200 38.42 479.46 18.421 3.16 82184 371.96 14.291 10 621012393906 LIGHT.INDICATOR 09 Z Q2200 12.67 123.20 15.113 2.59 2.1118 90.81 11.140 10 621010991623 LIGHT.INDICATOR 09 Z Q2200 67:79 192.81 13.071 2.24 33.049 212.81 14.428 11.567901238019 MOUNTING BASE ELECT 3J F Q219P 214.00 69.89 12.816 2.20 1.0266 18.48 3.955 12.5699012306975 TEST CABLE 8 TO 3J Z Q2200 39.69 0.45 6 11.603 1.97 0.8015 31.35 7.712 13.6101073725 TEST CABLE 8 TO 3J Z Q2200 77.201 12.86 9.928 1.71 0.4511 28.39 11.268 13.610501737825 TEST CABLE 8 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2209 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.599012306975 TO 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.59901230698 C CABLE K.G. FIGHT Y D 3J Z Q2200 77.201 12.86 9.928 1.70 0.2204 11.51 8.886 15.59901230698 C CABLE K.G. FIGHT Y D 3J Z Q2204 14.13 4 4.1614 13.87 4.1614 13.1614 1	4. 5999012184800	CARRIAGE ASSEMBL	03J	F	G245P	3,783.00	11.00	41,613	7.13	0.1885	17.40	65,824
7. 5989010797827 ELECTRONIC COMPO 03.1 Z 02200 386.71 57.57 22.263 3.82 0.9868 40.86 15.001   8.20101795050	5. 5995012804058	LEAD ASSEMBLY, ELECT	03J	Z	Q2200	257.79	123.85	31,927	5.47	2.1229	66.47	17,135
B. \$210012939956   LICHTINDICATOR 09   Z   J2200   38.42   479.46   18.421   3.16   8.2184   371.96   14.2291   10.521012939595   DISC ASSEMBLY 03   Z   J2200   67.79   152.81   13.071   2.24   3.3049   212.81   14.426   12.5970129399]   MOUNTINDICATOR 09   Z   J2200   67.79   152.81   13.071   2.24   3.3049   212.81   14.426   12.5970129399]   MOUNTINDICATOR 09   Z   J2200   67.79   152.81   13.071   2.24   3.3049   212.81   14.426   12.5970129399]   MOUNTINDICATOR 09   Z   J2200   36.59   32.515   39.89   12.515   2.598012309875   TEST CABLE 8 TO 0.3   Z   G225P   246.00   46.76   11.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   12.60   10.503   1.97   0.0015   31.35   7.712   1.2603   10.503   1.97   0.0015   31.35   7.712   1.2603   10.503   1.97   0.0015   31.35   7.712   1.2603   10.503   1.97   0.0015   1.2603	6. 5995010906101	CABLE ASSEMBLY	03J	Z	Q22RL	58.25	423.09	24,645	4.22	7.2521	276.26	16,092
9. \$815010796891 DISC ASSEMBLY 03.1 Z Q2200 12.67 123.20 15.113 2.59 2.1118 90.81 11.140 11.60 621001906122 LIGHT.LINDICATOR 09 Z J2200 67.79 11.261 13.071 2.24 3.3049 21.281 11.40 11.50	7. 5998010797827	ELECTRONIC COMPO	03J	Z	Q2200	386.71	57.57	22,263	3.82	0.9868	40.86	15,801
10.	8. 6210012939056	LIGHT,INDICATOR	09	Z	J2200	38.42	479.46	18,421	3.16	8.2184	371.96	14,291
11. 6975012369109 MOUNTING BASE-LECT 0J F G215P 214.00 59.89 12.816 2.20 1.0.266 18.48 3.955 12.5 699501236957 5TST CABLE B TO 0J J Z G225P 246.00 46.76 11.503 1.97 0.8015 31.35 7.712 13.6 105010796990 MOTOR, STEPPER 0 6J Z J2200 366.90 25.15 9.982 1.71 0.4311 28.39 11.288 15.509501273962 TELETYPEWRITER S 0J Z C2200 772.01 12.86 9.982 1.70 0.2004 11.51 8.88 69.67 1.66 0.4775 33.31 11.559 15.5095012739648 CABLE, KG-EIGHTYF 0J J Z G225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 15.5095012739648 CABLE, KG-EIGHTYF 0J J Z C228RL 34.13 24.394 8.326 14.3 4.1814 31.87 4.521 17.509 14.509 1	9. 5815010796691	DISC ASSEMBLY	03J	Z	Q2200	122.67	123.20	15,113	2.59	2.1118	90.81	11,140
11. 5975012369109 MOUNTING BASE,ELECT 03J F G215P 214.00 59.89 12.816 2.20 1.0266 18.48 3.955 12.5 599501230675 TSTC CABLE B TO 03J Z C225P 246.00 46.76 11.503 1.97 0.8015 31.95 7.712 13.6 1050107396890 MOTOR,STEPPER 05A Z J.2200 38.6.90 25.15 9.982 1.71 0.4311 28.39 11.288 15.5 599501230648 CABLE,KG-EIGHTYF 03J Z C225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 18.8869501230638 CABLE,KG-EIGHTYF 03J Z C225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 18.985901230638 CABLE,KG-EIGHTYF 03J Z C225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 18.98590123324 CABLE,KG-EIGHTYF 03J Z C225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 18.98590123324 CABLE,KG-EIGHTYF 03J Z C225P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 18.98590123324 CABLE,KG-EIGHTYF 03J Z C225P 344.13 48.326 14.34 4.1814 31.87 4.591 17.5 9.99501248007 CABLE ASSEMBLY 03J Z C225P 36.63 51.27 4.442 0.76 0.8788 66.81 5.785 19.885901233240 CABLE,KG-EIGHTYF 03J Z C225P 36.63 51.27 4.442 0.76 0.8788 66.81 5.785 19.885901232324 CABLE,KG-EIGHTYF 03J Z C225P 28.60 12.39 3.544 0.61 0.2124 5.26 11.504 28.33001232324 CABLE,KG-EIGHTYF 03J F C225P 28.60 12.39 3.544 0.61 0.2124 5.26 11.504 28.33001232324 CABLE,KG-EIGHTYF 03J F C225P 211.00 1.553 17.00 1.704 0.31 0.2214 6.67 7.03 2.5 59901214409 PAPER TRAY 03J F C215P 211.00 5.97 1.260 0.22 0.122 1.720 1.725 1.7	10. 6210010901623	LIGHT,INDICATOR	09	Z	J2200	67.79	192.81	13,071	2.24	3.3049	212.81	14,426
13. 6105010796900 MOTOR_STEPPER 05A Z J2200 396.90 25.15 9.982 1.71 0.4311 28.39 11.268 15. 599501279825 TELEPYDEWRIFER S 0.3 Z 0.2200 77.2 1 12.86 9.928 1.70 0.2204 1.151 8.88 15. 599501273894B CABLE_KG-EIGHTYF 0.3 J Z 0.225F 347.00 27.86 9.9667 1.66 0.4775 33.31 11.59 11.68 15. 599501273894B CABLE_KG-EIGHTYF 0.3 J Z 0.225F 347.00 27.86 9.9667 1.66 0.4775 33.31 11.59 11.68 11.59 1	11. 5975012369109	MOUNTING BASE,ELECT	03J	F	G215P	214.00	59.89	12,816	2.20	1.0266	18.48	
13.6 HOSO10796890 MOTOR, STEPPER 65A Z J2200 396.90 25.15 9.982 1.71 0.4311 28.39 11.288 11.288 14.881501979825 TELEPYDEWRIFER S 03J Z C2200 77.2 11.28.6 9.928 1.70 0.2204 1.15.1 8.88 11.50 15.5995012139848 CABLE, KG-EIGHTYF 03J Z C225P 347.00 27.86 9.9667 1.66 0.4775 33.31 11.59 1	12. 5995012306975	TEST CABLE B TO	03J	Z	G225P	246.00	46.76	11,503	1.97	0.8015	31.35	7,712
14. S8150/1979/325 TELETY/PEWRITERS 03.J Z Q2200 772:01 12.86 9.928 1.70 0.2204 11.51 8.886 15. 59950/1203848 CABLE, KG-EIGHTYF 03.J Z Q22PL 34.13 243.94 8.326 14.3 4.1814 131.37 4.501 15. 59950/1203849 CABLE, KG-EIGHTYF 03.J Z Q22PL 34.13 243.94 8.326 14.3 4.1814 131.37 4.501 17. 59950/1204807 CABLE, ASSEMBLY 03.J Z Q220D 148.44 54.00 8.016 1.37 0.9256 50.00 7.556 16. 59950/12132384 DC CABLE ASSEMBLY 03.J Z Q220D 148.44 54.00 8.016 1.37 0.9256 50.00 7.558 16. 59950/12132384 DC CABLE ASSEMBLY 03.J Z Q229P 86.63 51.27 4.442 0.76 0.8788 66.81 5.788 15. 58150/1229820 FRONT COVER ASSY 03.J F Q245P 286.00 12.39 3.544 0.61 0.2124 5.26 1.504 20. 53300/1276249 GASKET 09 Z T2200 16.553 17.00 1.794 0.311 0.2914 6.67 703 17.50		MOTOR.STEPPER										
15. 5995012139648 CABLE.KG-EIGHTYF 03J Z 022P 347.00 27.86 9.667 1.66 0.4775 33.31 11.559 16. 599501205355 CABLE ASSEMBLY 03J Z 022PL 34.13 24394 8.326 1.43 4.1814 1318.7 4.501 17. 5995012184807 CABLE ASSEMBLY 03J Z 02200 148.44 54.00 8.016 1.37 0.9256 50.90 7.556 18. 5995012132394 DC CABLE ASSEMBLY 03J Z 0226P 286.00 12.39 3.544 0.61 0.2124 52.6 1.504 19. 581501229820 FRONT COVER ASSY 12 0.00 15.53 17.00 1.794 0.31 0.2914 6.67 703 19. 58150129349 AGRICAL COLOR CO		TELETYPEWRITER S										
16. 599501905395 CABLE ASSEMBLY 03.J Z Q22RL 34.13 243.94 8.326 1.43 4.1814 131.87 4.501 17. 5995012148407 CABLE ASSEMBLY 03.J Z Q2200 18.44 54.00 8.016 1.37 0.9256 50.90 7.556 18. 5995012132384 DC CABLE ASSY 12 03.J Z Q2200 18.44 54.00 8.016 1.37 0.9256 50.90 7.556 18. 5995012132384 DC CABLE ASSY 12 03.J Z Q2200 18.44 54.00 12.39 3.544 0.61 0.2124 5.26 1.504 0.50 0.500 0.50 0.50 0.50 0.50 0.50	15. 5995012139648	CABLE,KG-EIGHTYF								0.4775		
17. \$985012184807 CABLE ASSEMBLY 03J Z Q2200 148.44 54.00 8.016 1.37 0.9256 5.0.90 7.556 18. \$985012123284 D CABLE ASSY 12 0.31 Z Q225P 86.63 51.27 4.442 0.76 0.8788 66.81 5.788 19. \$815012299820 FRONT COVER ASSY 0.3J F G245P 286.00 12.39 3.544 0.61 0.2124 5.26 1.504 20. \$8350012763249 GASKET 0.9 Z T2200 10.553 17.00 1.794 0.31 0.2814 6.67 703 17. \$1501044 17. \$1501044 17. \$150104 17. \$1	16. 5995010905395	CABLE ASSEMBLY	03J	Z	Q22RL	34.13	243.94	8,326	1.43	4.1814	131.87	
18. \$995012132384 DC CABLE ASSY 12 03J Z 0225P 86.63 51.27 4.442 0.76 0.8788 66.81 5.788 19.8815012299820 FRONT COVER ASSY 03J F 0245P 286.00 12.39 3.544 0.61 0.2124 5.26 1.504 1.5	17. 5995012184807	CABLE ASSEMBLY	03J		Q2200	148.44				0.9256		
19, B816012299820 FRONT COVER ASSY 03.J F G245P 286.00 12.39 3,544 0.61 0.2124 5.26 1,504 20. 5330012763249 GASKET 09 Z T2200 105.53 17.00 1.794 0.31 0.2914 6.67 703 21. 5310008810944 NUT.SELF-LOCKING 09 Z T2200 17.39 80.04 1,392 0.24 1.3720 40.21 699 22. 5999012184799 PAPER TRAY 03.J F G215P 211.00 5.97 1.260 0.22 0.1023 1.76 371 32. 5360012889435 SPRING SPECIAL 09 Z T2200 12.16 75.11 913 0.16 1.2875 20.36 248 24. 5930009310516 SWITCH,TOGGLE 03.J Z Q22SJ 13.35 67.88 996 0.16 1.1635 37.93 5.06 25. 589501218402 CARRIAGE WIPER A 03.J Z G225P 58.99 14.62 862 0.15 0.2506 8.17 482 25. 589501218406 SWITCH,TOGGLE 03.J Z Q22BJ 111.28 5.75 640 0.11 0.0996 8.86 986 27. 5930012260465 SWITCH,TOGGLE 03.J Z Q22DJ 12.16 30.29 368 0.06 0.5192 10.20 12.46 30.29 368 0.06 0.5192 10.20 12.46 30.29 368 0.06 0.5192 10.20 12.46 30.29 368 0.06 0.5192 10.20 12.46 30.29 368 0.06 0.5192 10.20 12.44 30. 5895012179193 CONTACT STRIP,PR 03.J Z Q2200 28.65 10.40 298 0.05 0.1783 4.34 124 30. 58950121794806 HUB ASSEMBLY 03.J Z Q2200 28.65 10.40 298 0.05 0.06 0.1783 4.34 124 30. 58950121794806 HUB ASSEMBLY 03.J Z Q2200 22.65 10.40 298 0.05 0.06 0.489 90.3 930 330 330 33. 5815012341182 TELETYPEWRITER S 03.J F Q2100 86.72 2.00 173 0.03 0.034 0.034 0.67 71 34 30. 300016707992 BELT,POSITIVE R 03.J Z Q2200 7.54 12.81 97 0.02 0.216 18.23 137 30. 5815010240118 10.094 9.29 9.8 5990123779 SWITCH,ROTARY 03.J Z Q2200 7.54 12.81 97 0.02 0.216 18.23 137 30. 5815010240118 TELETYPEWRITER S 03.J F Q2100 86.72 2.00 173 0.00 0.01 0.3812 61.69 133 0.03 0.38 0.93 136 0.93 0.93 0.93 0.93 0.93 0.93 0.93 0.93		DC CABLE ASSY 12										
20. \$330012763249	19, 5815012299820	FRONT COVER ASSY	03J	F	G245P	286.00				0.2124		
21 5310008810944 NUT, SELF-LOCKING 09 Z T2200 17.39 80.04 1,392 0.24 1.3720 40.21 699 22 5999012184799 PAPER TRAY 03J F G215P 211.00 5.97 1,260 0.22 0.1023 1.76 371 23. 5360012894335 SPRING SPECIAL 09 Z T2200 12.16 75.11 913 0.16 1.2675 20.36 248 24. 593009310516 SWITCH, TOGGLE 0.3J Z 0.22SJ 13.35 67.88 906 0.16 1.1635 37.93 506 50.5 5.895012184802 CARRIAGE WIPER A 0.3J Z 0.22SJ 13.35 67.88 906 0.16 1.1635 37.93 506 50.5 5.895012184802 CARRIAGE WIPER A 0.3J Z 0.22SJ 11.28 5.75 640 0.11 0.0986 8.86 986 50.5 5.895012260455 SWITCH, TOGGLE 0.3J Z 0.22D0 12.16 0.299 388 0.06 0.5192 10.20 124 50.20		GASKET		Z								
22. 5999012184799       PAPER TRAY       0.3J       F       G215P       211.00       5.97       1,260       0.22       0.1023       1.76       371         23. 5360012894335       SPRING SPECIAL       0.9       Z       T2200       12.16       75.11       913       0.16       1.2875       20.36       248         24. 5930009310516       SWITCH,TOGGLE       0.3J       Z       Q225L       13.35       67.88       906       0.16       1.1635       37.93       506         25. 5895012184802       CARRIAGE WIPER A       0.3J       Z       G225P       58.99       14.62       862       0.15       0.2506       8.17       482         26. 584501085951       RELAY,ELECTROMAG       0.3J       Z       Q22RJ       111.28       5.75       640       0.11       0.0986       8.86       986         27. 5930012260465       SWITCH,TOGGLE       0.3J       Z       Q22RJ       111.28       5.75       640       0.11       0.0986       8.86       986         28. 6110013141203       ACTUATOR,POWER S       0.5A       Z       G245P       2.52       142.66       360       0.06       2.2453       125.55       316         29. 5999012377193       CONT		NUT.SELF-LOCKING		Z	T2200					1,3720		
23. 5360012894335 SPRING SPECIAL 09 Z T2200 12.16 75.11 913 0.16 1.2875 20.36 248 24. 5930009310516 SWITCH,TOGGLE 03J Z Q22SJ 13.35 67.88 906 0.16 1.1635 37.93 506 5. 5895012184802 CARRIAGE WIPER A 03J Z G22SP 58.99 14.62 862 0.15 0.2506 8.17 482 6. 5894501085951 RELAY,ELECTROMAG 03J Z Q22RJ 111.28 5.75 640 0.11 0.0986 8.86 986 986 986 986 986 986 986 986 986 9	22. 5999012184799	PAPER TRAY	03J	F	G215P	211.00	5.97	1,260	0.22	0.1023	1.76	371
25. 5895012184802 CARRIAGE WIPER A 03J Z G225P 58.99 14.62 862 0.15 0.2506 8.17 482 6.5945010859951 RELAY, ELECTROMAG 03J Z Q22RJ 111.28 5.75 640 0.11 0.0986 8.86 986 986 980012506465 SWITCH, TOGGLE 03J Z Q2200 12.16 30.29 368 0.06 0.5192 10.20 124 98 98012377193 CONTACT STRIP, PR 03J Z Q2200 28.65 10.40 298 0.05 0.066 2.4453 125.55 316 985012184806 HUB ASSEMBLY 0.3J Z Q2200 28.65 10.40 298 0.05 0.0783 4.34 124 98 98 99012377193 SWITCH, ROTARY 0.3J Z Q2200 22.13 12.65 280 0.05 0.0489 9.03 930 930 930 930 930 930 930 930 930 9	23. 5360012894335	SPRING SPECIAL	09	Z	T2200	12.16	75.11			1.2875	20.36	248
25. 5895012184802 CARRIAGE WIPER A 03J Z G225P 58.99 14.62 862 0.15 0.2506 8.17 482 6.5945010859951 RELAY, ELECTROMAG 03J Z Q22RJ 111.28 5.75 640 0.11 0.0986 8.86 986 986 980012506465 SWITCH, TOGGLE 03J Z Q2200 12.16 30.29 368 0.06 0.5192 10.20 124 98 98012377193 CONTACT STRIP, PR 03J Z Q2200 28.65 10.40 298 0.05 0.066 2.4453 125.55 316 985012184806 HUB ASSEMBLY 0.3J Z Q2200 28.65 10.40 298 0.05 0.0783 4.34 124 98 98 99012377193 SWITCH, ROTARY 0.3J Z Q2200 22.13 12.65 280 0.05 0.0489 9.03 930 930 930 930 930 930 930 930 930 9	24. 5930009310516	SWITCH.TOGGLE	03J	Z	Q22SJ	13.35	67.88	906	0.16	1.1635	37.93	506
27. 5930012260465 SWITCH,TOGGLE 03J Z Q2200 12.16 30.29 368 0.06 0.5192 10.20 124 28. 6110013141203 ACTUATOR,POWER S 05A Z G245P 2.52 142.66 360 0.06 2.4453 125.55 316 316 30.5895012184806 HUB ASSEMBLY 03J Z Q2200 28.65 10.40 298 0.05 0.754 0.05 0.754 0.05 0.754 12.81 97 0.02 0.3436 24.83 139 31.5930010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.1138 10.93 145 31.593001093081 TELETYPEWRITER S 03J Z Q2201 13.31 6.64 88 0.02 0.1138 10.93 145 39.5935009052071 COVER ELECTRICAL 03J Z Q2200 1.52 5.80 61 0.01 0.0278 15.20 68	25. 5895012184802	CARRIAGE WIPER A	03J		G225P	58.99	14.62	862		0.2506	8.17	
27. 5930012260465 SWITCH,TOGGLE 03J Z Q2200 12.16 30.29 368 0.06 0.5192 10.20 124 28. 6110013141203 ACTUATOR,POWER S 05A Z G245P 2.52 142.66 360 0.06 2.4453 125.55 316 316 30.5895012184806 HUB ASSEMBLY 03J Z Q2200 28.65 10.40 298 0.05 0.754 0.05 0.754 0.05 0.754 12.81 97 0.02 0.3436 24.83 139 31.5930010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.1138 10.93 145 31.593001093081 TELETYPEWRITER S 03J Z Q2201 13.31 6.64 88 0.02 0.1138 10.93 145 39.5935009052071 COVER ELECTRICAL 03J Z Q2200 1.52 5.80 61 0.01 0.0278 15.20 68	26. 5945010859951	RELAY,ELECTROMAG	03J	Z	Q22RJ	111.28	5.75	640	0.11	0.0986	8.86	986
28. 6110013141203 ACTUATOR,POWER S 05A Z G245P 2.52 142.66 360 0.06 2.4453 125.55 316 29. 5999012377193 CONTACT STRIP,PR 03J Z Q2200 28.65 10.40 298 0.05 0.1783 4.34 124 30. 5895012184806 HUB ASSEMBLY 03J Z G225P 103.00 2.85 294 0.05 0.0489 9.03 930 31. 5930012377323 SWITCH,ROTARY 03J Z Q2200 22.13 12.65 280 0.05 0.0489 9.03 930 32. 5895012299825 POWER CIRCUIT CA 03C F G215P 107.00 2.00 214 0.04 0.0343 0.67 71 33. 5815012341182 TELETYPEWRITER S 03J F Q2100 86.72 2.00 173 0.03 0.0343 0.33 29 34. 5930005560307 SWITCH 03J Z Q22TB 5.49 22.38 123 0.02 0.3836 24.83 136 35. 3030010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 36. 5935010921035 CONNECTOR,PLUG,E 03J Z Q2200 13.31 6.64 88 0.02 0.1138 10.93 145 37. 581501108381 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 59 59 0.01 0.2278 15.20 68												
30. \$895012184806	28. 6110013141203	ACTUATOR, POWER S	05A		G245P	2.52	142.66	360	0.06	2.4453	125.55	316
30. \$895012184806	29. 5999012377193	CONTACT STRIP,PR	03J	Z	Q2200	28.65	10.40	298	0.05	0.1783	4.34	124
31. 5930012377323 SWITCH,ROTARY 03J Z Q2200 22.13 12.65 280 0.05 0.2168 31.90 706 2.5895012299825 POWER CIRCUIT CA 03C F G215P 107.00 2.00 214 0.04 0.0343 0.67 71 33. 5815012341182 TELETYPEWRITER S 03J F Q2100 86.72 2.00 173 0.03 0.0343 0.33 29 34. 5930005560307 SWITCH 03J Z Q22TB 5.49 22.38 123 0.02 0.3836 24.83 136 35. 3030010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 36. 593501921035 CONNECTOR,PLUG,E 03J Z Q22D 13.31 6.64 88 0.02 0.1138 10.93 145 37. 5815010963881 TELETYPEWRITER S 03J Z Q22D 13.51 2.224 70 0.01 0.3812 61.69 193 38. 5815011642390 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 593500952071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68												
32. 5895012299825 POWER CIRCUIT CA 03C F G215P 107.00 2.00 214 0.04 0.0343 0.67 71 33. 5815012341182 TELETYPEWRITER S 03J F Q2100 86.72 2.00 173 0.03 0.0343 0.33 29 34. 5930005560307 SWITCH 03J Z Q22TB 5.49 22.38 123 0.02 0.3836 24.83 136 35. 3030010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 36. 5935010921035 CONNECTOR,PLUG,E 03J Z Q2200 13.31 6.64 88 0.02 0.1138 10.93 145 37. 5815010963881 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.3812 61.69 193 38. 5815011642390 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 5935009052071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68	31. 5930012377323	SWITCH,ROTARY	03J		Q2200	22.13	12.65	280	0.05	0.2168	31.90	
34. 5930005560307 SWITCH 03J Z Q22TB 5.49 22.38 123 0.02 0.3836 24.83 136 25. 3030010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 26. 5935010921035 CONNECTOR,PLUG,E 03J Z Q2200 13.31 6.64 88 0.02 0.1138 10.93 145 145 145 145 145 145 145 145 145 145	32. 5895012299825	POWER CIRCUIT CA				107.00				0.0343		
34. 5930005560307 SWITCH 03J Z Q22TB 5.49 22.38 123 0.02 0.3836 24.83 136 25.303010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 26. 5935010921035 CONNECTOR,PLUG,E 03J Z Q2200 13.31 6.64 88 0.02 0.1138 10.93 145 145 145 145 145 145 145 145 145 145	33. 5815012341182	TELETYPEWRITER S	03J	F	Q2100	86.72	2.00	173	0.03	0.0343	0.33	29
35. 3030010970992 BELT,POSITIVE DR 05G Z J2200 7.54 12.81 97 0.02 0.2196 18.23 137 36. 5935010921035 CONNECTOR,PLUG,E 03J Z 02200 13.31 6.64 88 0.02 0.1138 10.93 145 37. 5815010963881 TELETYPEWRITERS 03J Z 022RJ 3.13 22.24 70 0.01 0.3812 61.69 193 38. 5815011642390 TELETYPEWRITERS 03J Z 02200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 5935009052071 COVER ELECTRICAL 03J Z 02200 4.44 13.29 59 0.01 0.2278 15.20 68	34, 5930005560307	SWITCH		Z		5.49		123		0.3836	24.83	
36. 5935010921035 CONNECTOR,PLUG,E 03J Z Q2200 13.31 6.64 88 0.02 0.1138 10.93 145 37. 5815010963881 TELETYPEWRITER S 03J Z Q22RJ 3.13 22.24 70 0.01 0.3812 61.69 193 38. 5815011642390 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 5935009052071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68												
37. 5815010963881 TELETYPEWRITER S 03J Z Q22RJ 3.13 22.24 70 0.01 0.3812 61.69 193 38. 5815011642390 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 5935009052071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68		CONNECTOR.PLUG.E	03J	Z				88		0.1138		
38. 5815011642390 TELETYPEWRITER S 03J Z Q2200 10.52 5.80 61 0.01 0.0994 9.29 98 39. 5935009052071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68												
39. 5935009052071 COVER ELECTRICAL 03J Z Q2200 4.44 13.29 59 0.01 0.2278 15.20 68												
10. 00. 00. 00. 00. 00. 00. 00. 00. 00.	40. 5945010920481	SOLENOID, ELECTRI	03J	Z	Q22RJ	80.33	0.64	51	0.01	0.0110	5.13	412

NUMBER OF SYSTEMS NOTE: ROWS MAY NOT CA	5,834 ALCULATE DUE T	 D ROUNDING	448,118 119 149	0.0%	TOP 40 OTHERS
			========		
			448,267		TOTAL

## AN/UXC-7 FAX COST DRIVERS CLASS IX REPARABLES (DLRs)

## AN/UXC-7 FAX REPARABLES (DLRs)

OLAGO IX REI AR	(DENO)								EXTENDED COST	AVERAGE COST (W/CREDIT)	AVERAGE QUANTITY		FY 91-95 EAR AVERAGE
						FY 95AMDF I	UNIT PRICE	FY 95	W/CREDIT	PER	PER		EXTENDED COST
NSN	NOMENCLATURE	WBS	MRC	ARI	MATCAT	W/O CREDIT	W/CREDIT	QTY	(QTY * UNIT PRICE)	SYSTEM	100 SYSTEMS	QTY	(W/CREDIT)
1. 6130012307000	POWER SUPPLY ASS	05A	D	С	G215P	1,635.00	796.25	235.29	187,350	32.11	4.0331	186.07	148,158
2. 5895012184803	SCAN OPTICS ASSY	03J	D	С	G245P	1,124.00	547.39	66.80	36,566	6.27	1.1450	56.23	30,780
3. 5815012341181	DRIVE ASSEMBLY,D	03J	D	Е	G215P	1,676.00	816.21	40.84	33,334	5.71	0.7000	34.73	28,347
4. 5895012156159	CPU MEMORY BOARD	03J	D	С	G215P	2,281.00	1,110.85	26.69	29,649	5.08	0.4575	52.15	57,931
5. 5895012139646	FRONT PANEL ASSE	03J	D	С	G215P	2,486.00	1,210.68	21.89	26,502	4.54	0.3752	15.04	18,209
6. 5998010794606	CIRCUIT CARD ASS	03E	D	M	G215P	1,196.91	582.90	45.46	26,499	4.54	0.7792	43.22	25,193
7. 5895012139647	TIMER, SERVO CARD	03J	D	R	G215P	1,317.00	641.38	38.90	24,950	4.28	0.6668	58.98	37,829
8. 5895012194572	STYLUS PIVOT ASS	03J	D	Е	G215P	393.00	191.39	120.13	22,992	3.94	2.0591	99.31	19,007
9. 5999012132457	BACKPLANE ASSEMB	03J	D	Е	G215P	3,553.00	1,730.31	12.86	22,252	3.81	0.2204	9.27	16,040
10. 5895012132381	SCAN,PRINT CARD	03J	D	С	G215P	2,375.00	1,156.63	17.97	20,785	3.56	0.3080	46.47	53,749
11. 5895012132380	CONTROL,INTERFAC	03J	D		G215P	1,396.00	679.85	30.00	20,396	3.50	0.5142	57.52	39,105
12. 5999012184801	HARNESS ASSEMBLY	03J	D	E	G215P	708.00	344.80	36.98	12,751	2.19	0.6339	24.28	8,372
13. 5895012132379	MODEM CARD	03F	D		G215P	1,129.00	549.82	11.99	6,592	1.13	0.2055	45.04	24,764
14. 5999012184804	CABLE AY DRIVE M	03J	D	D	G215P	266.00	129.54	5.86	759	0.13	0.1004	2.74	355

NUMBER OF SYSTEMS 5,834	471,372	100.0%	COST DRIVERS
NOTE: ROWS MAY NOT CALCULATE DU	E TO ROUNDING 0	0.0%	OTHERS
	=======================================		
			TOTAL

The following table summarizes FY 95 Depot Maintenance Costs from the Master File Maintenance (MFM). Depot maintenance costs are displayed by cost elements for end item maintenance and secondary item maintenance. The OTHER cost columns represent work categories such as progressive maintenance, renovation, and fabrication/manufacture.

	AN/UXC-7 FAX FY 95 DEPOT MAINTENANCE COSTS											
COST			ITEM		5	SECONDARY IT						
ELEMENTS		MAINT	ENANCE			MAINTENANC	E					
	REPAIR	OVERHAUL	OTHER	MODIFICATION	REPAIR	OVERHAUL	OTHER					
CIVILIAN LABOR	0	0	0	0	0	0	0					
MILITARY LABOR	0	0	0	0	0	0	0					
MATERIEL	0	0	0	0	0	0	0					
OVERHEAD	0	0	0	0	0	0	0					
CONTRACT	0	0	0	0	0	0	0					
OTHER	0	0	0	0	0	0	0					
TOTAL	0	0	0	0	0	0	0					
QTY COMPLETED	0	0	0	0	0	0	0					
AVG COST	0	0	0	0	0	0	0					

The table below summarizes FY 95 Intermediate Maintenance Costs from the Work Order Logistics File (WOLF) data. The labor hours and labor costs for Direct Support/General Support Intermediate Maintenance (DS/GS) and Civilian Maintenance are displayed by MACOM and Total Army. MACOM DS/GS LABOR COSTS are calculated by multiplying MACOM DS/GS LABOR HOURS by the Army Manpower Cost System (AMCOS) E-5 composite standard rate (\$16.98). CIVILIAN LABOR COSTS are a summation from the source data.

AN/UXC-7 FAX FY 95 INTERMEDIATE MAINTENANCE COSTS								
	DS/GS LABOR	DS/GS	CIVILIAN	CIVILIAN	CIVILIAN LABOR			
MACOM	HOURS	LABOR COSTS	LABOR HOURS*	LABOR COSTS <sup>*</sup>	COST/HOUR			
FORSCOM	1,339	22,736	0	0	0.00			
USAREUR	1,500	25,470						
EUSA	36	611						
USARPAC	70	1,189						
USARSO	121	2,055						
USASOC	90	1,528						
TRADOC	0	0	204	5,420	26.57			
ARNG	596	10,120						
USAR	0	0						
TOTAL ARMY	3,752	63,709	204	5,420	26.57			

<sup>\*</sup>TRADOC LABOR HOURS and LABOR COSTS include contractor hours and costs.

The following table summarizes FY 91-95 Depot Maintenance Costs. The depot maintenance data are recorded in MFM. FY 95 costs are a summation of the cost elements displayed on the previous page. END ITEM OVERHEAD costs were not separately identified prior to FY 92. Blank columns indicate the system was not tracked in the OSMIS database during that fiscal year.

AN/UXC-7 FAX FIVE YEAR DEPOT MAINTENANCE COSTS										
COST	COST END ITEM							CONDARY ITI		
ELEMENTS		N	IAINTENANC	E			N.	<u> 1AINTENANCI</u>	E	
	FY 91	FY 92	FY 93	FY 94	FY 95	FY 91	FY 92	FY 93	FY 94	FY 95
CIVILIAN LABOR	0	0	0	1,201	0	0	0	0	0	0
MILITARY LABOR	0	0	0	0	0	0	0	0	0	0
MATERIEL	0	0	0	947	0	0	0	0	0	0
OVERHEAD	0	0	0	1,639	0	0	0	0	0	0
CONTRACT	0	0	0	0	0	0	0	0	0	0
OTHER	0	0	0	37	0	0	0	0	0	0
TOTAL	0	0	0	3,824	0	0	0	0	0	0
QTY COMPLETED	0	0	0	1	0	0	0	0	0	0
AVG COST	0	0	0	3,824	0	0	0	0	0	0

The table below summarizes FY 91-95 Intermediate Maintenance Costs from WOLF. The fiscal year total costs for Direct Support/General Support Intermediate Maintenance (DS/GS) and Civilian Maintenance (CIV) are displayed by MACOM and Total Army. MACOM DS/GS labor costs are calculated by multiplying MACOM labor hours by the Army Manpower Cost System (AMCOS) E-5 composite standard rate. DS/GS COST PER HR is the E-5 composite standard rate in FY 95 constant dollars. Civilian labor costs are a summation from the source data. Blank columns indicate the system was not tracked in the OSMIS database during that fiscal year.

AN/UXC-7 FAX FIVE YEAR INTERMEDIATE MAINTENANCE COSTS										
	DIRECT/GENERAL SUPPORT INTERMEDIATE MAINTENACE (DS/GS)					CIVILIAN MAINTENANCE (CIV)				
MACOM	FY 91	FY 92	FY 93	FY 94	FY 95	FY 91	FY 92	FY 93	FY 94	FY 95
FORSCOM	11,466	19,975	19,551	18,560	22,736	1,848	1,030	2,457	3,693	0
USAREUR	463	3,165	7,176	9,263	25,470					
EUSA	131	0	510	137	611					
USARPAC	649	536	1,636	2,473	1,189					
USARSO	1,199	1,211	1,357	529	2,055					
USASOC	0	1,833	3,577	375	1,528					
TRADOC	0	0	0	0	0	27,528	10,613	13,747	0	5,420
ARNG	1,226	4,704	6,777	5,698	10,120					
USAR	0	0	0	0	0					
TOTAL ARMY	15,134	31,424	40,584	37,035	63,709	29,376	11,643	16,204	3,693	5,420
LABOR HRS	869	1,817	2,301	2,171	3,752	1,417	571	699	189	204
COST PER HR	17.42	17.29	17.65	17.06	16.98	20.73	20.39	23.18	19.54	26.57

The following list shows the FY 95 Secondary Item - Rebuilds/Overhauls Cost Drivers recorded in the Master File Maintenance (MFM). AVG COST TO REBUILD/OVERHAUL is calculated by dividing the costs in FY 95 TOTAL COST TO REBUILD/OVERHAUL by the FY 95 QTY COMPLETED.

AN/UXC-7 FAX FY 95 DEPOT SECONDARY ITEM MAINTENANCE - REBUILDS/OVERHAULS COST DRIVERS							
NSN	NOMENCLATURE	FY 95 AMDF PRICE	FY 95 TOTAL COST TO REBUILD/ OVERHAUL	FY 95 QTY COMPLETED	AVG COST TO REBUILD/ OVERHAUL		
		NO DAT	A				

The following list shows the FY 95 Secondary Item Maintenance - Repairs Cost Drivers recorded in Master File Maintenance (MFM). AVG COST TO REPAIR is calculated by dividing the costs in FY 95 TOTAL COST TO REPAIR by the FY 95 QTY COMPLETED.

AN/UXC-7 FAX FY 95 DEPOT SECONDARY ITEM MAINTENANCE - REPAIRS COST DRIVERS							
		FY 95	FY 95	FY 95	AV 6 6 6 6 7		
NSN	NOMENCLATURE	AMDF PRICE	TOTAL COST TO REPAIR	QTY COMPLETED	AVG COST TO REPAIR		
		NO DATA	<b>A</b>				

The following list shows the FY 91-95 Secondary Item - Rebuild/Overhaul Cost Drivers recorded in MFM. These five year Cost Drivers were revised from the previous years' report. AVG COST TO REBUILD/OVERHAUL is calculated by dividing the costs in FY 91-95 TOTAL COST TO REBUILD/OVERHAUL by the FY 91-95 QTY COMPLETED.

AN/UXC-7 FAX FIVE YEAR DEPOT SECONDARY ITEM MAINTENANCE - REBUILDS/OVERHAULS COST DRIVERS							
		FY 95 AMDF	FY 91-95 TOTAL COST TO REBUILD/	FY 91-95 QTY	AVG COST TO REBUILD/		
NSN	NOMENCLATURE	PRICE	OVERHAUL	COMPLETED	OVERHAUL		
		NO DATA					

The following list shows the FY 91-95 Secondary Item - Repair Cost Drivers recorded in MFM. These five year cost drivers were revised from the previous years' report. The AVG COST TO REPAIR is calculated by dividing the costs in FY 91-95 TOTAL COST TO REPAIR by the FY 91-95 QTY COMPLETED.

AN/UXC-7 FAX FIVE YEAR DEPOT SECONDARY ITEM MAINTENANCE - REPAIRS COST DRIVERS							
		FY 95	FY 91-95	FY 91-95			
NSN	NOMENCLATURE	AMDF PRICE	TOTAL COST TO REPAIR	QTY COMPLETED	AVG COST TO REPAIR		
		NO DATA					















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